

## 5 Claims:

- 1) Pharmaceutical preparation of oxaliplatinum in liquid form and contained in an impervious flexible bag for medical use.
- 10 2) Pharmaceutical preparation of oxaliplatinum according to Claim 1, wherein said flexible bag is made of a plastic material.
- 3) Pharmaceutical preparation of oxaliplatinum according to one of the foregoing Claims, wherein the envelope of said bag has a multi-layer structure.
- 15 4) Pharmaceutical preparation of oxaliplatinum according to one of the foregoing Claims, wherein the liquid solution of oxaliplatinum is in contact with an internal layer of said envelope consisting of a polypropylene material.
- 20 5) Pharmaceutical preparation of oxaliplatinum according to one of the foregoing Claims, wherein the concentration of oxaliplatinum in the pharmaceutical preparation is between 1 and 8 mg/ml.
- 25 6) Pharmaceutical preparation of oxaliplatinum according to Claim 5, wherein said concentration is between 1 and 5 mg/ml.
- 7) Pharmaceutical preparation of oxaliplatinum according to one of the foregoing Claims, wherein said flexible bag consists of two welded sheets of multi-layer sheet material comprising one film of the polyamide of 11-amino-undecanoic acid bonded by at least one of its surfaces to a film of polypropylene by the use of a polyolefine film, the polypropylene films forming the internal wall of the sealed flexible bag.
- 30 8) Pharmaceutical preparation of oxaliplatinum according to one of the foregoing Claims, wherein said flexible bag is multi-compartmented.
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- 5           9)    Pharmaceutical preparation of oxaliplatinum according to Claim 8, wherein the multi-compartments are defined in such a way as to allow the dosing of a ready-for-use preparation.

- 10           10)   Pharmaceutical preparation of oxaliplatinum according to one of the foregoing Claims, wherein said solution has a pH of 4.5 to 6.0, an oxaliplatinum concentration in the preparation of at least 95 % of the initial concentration, and a clear, colourless appearance free from precipitate after storage for a pharmaceutically acceptable period.